PROJECT SPOTLIGHT

Pindari St Joseph's College

Industry: **Education**

Location: **Gregory Terrace, Brisbane**

Stakeholders:	
Architect	: Macksey Rush
Lighting Consultant	: LCI Consultant
Builder	: Rohrig
Contractor	: WFM Electrical Services

BACKGROUND

Margaret Rice Place is the new junior campus of St Joseph's College, Gregory Terrace, officially opened in mid-2025 as part of the College's 150th anniversary celebration. Designed by Macksey Rush Architects, the facility expands the College's primary education offering with collaborative classrooms, a student lounge, and a tiered amphitheatre — all within a contemporary environment that supports a smooth transition into secondary school. Inspired by the Edmund Rice philosophy, the design reflects a strong commitment to holistic development and an inclusive community.

OUR SOLUTION

To meet the lighting needs across diverse learning spaces — from classrooms and the student lounge to the amphitheatre — mLight supplied the Ligera 50 linear system in both surface mounted and wire suspended formats. With a high colour rendering index (CRI 90+), it delivers excellent visual clarity and natural colour tones. In the student lounge, surface-mounted fittings with a 3000K warm white temperature enhance the calming, welcoming atmosphere, complementing the natural materials and flexible layout.

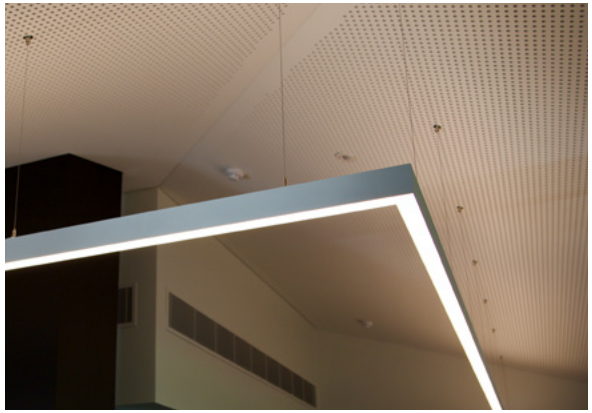
Classrooms also use the surface-mounted variant, offering bright, focused lighting that supports concentration and visual comfort throughout the day. The amphitheatre features the wire-suspended indirect version, which casts light upward and downward to highlight the timber ceiling geometry while maintaining a warm, immersive ambience. The consistent use of 3000K light across all areas not only ensures visual harmony but also creates a more relaxed, human-centric environment — fostering comfort, focus, and connection in line with the school's educational vision.

OUR PRODUCTS

Ligera 50 Indirect - Wire suspended

Ligera 50 Direct - Surface mounted

Contact your local Product Consultant or visit mlightgroup.com for more information.



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